Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Sl	849	718/100.ccis	US-PGPUB;	OR	OFF	2005/10/26 16:34
			USPAT; EPO; JPO;			
			DERWENT , IBM TDB			
S2	300	718/101.ccls.	US-PGPUB;	OR	OFF	2005/10/26 16:34
			USPAT; EPO; JPO;			
			DERWENT			
S3	855	718/102.ccls.	; IBM_TDB US-PGPUB;	OR	OFF	2005/10/26 16:34
	655	710/102.Cls.	USPAT;		OII.	2003/10/2010:34
			EPO; JPO; DERWENT	444444444444444444444444444444444444444		
			; IBM_TDB			
S4	29367	wireless same communic\$ same radio	US-PGPUB; USPAT;	OR	OFF	2004/06/25 14:51
			EPO; JPO; DERWENT			
			; IBM_TDB			
S5	2077	wireless same communic\$ same radio and operating near systems	US-PGPUB;	OR	OFF	2004/06/25 14:52
			USPAT; EPO; JPO;			
			DERWENT ; IBM_TDB			
S6	741	wireless same communic\$ same radio and operating near systems	USPAT	OR	OFF	2004/06/25 14:52
S7	318	wireless same communic\$ same radio and operating near systems and real near	USPAT	OR	OFF	2005/10/26 16:34
CO	10	time	TIODAT	OD	OFF	2004/06/25 14.54
S8	18	wireless same communic\$ same radio and operating near systems and real near time near non	USPAT	OR	OFF	2004/06/25 14:54
S9	9	wireless near communic\$ same radio and operating near systems and real near	USPAT	OR	OFF	2004/06/25 15:01
S10	ʻ <i>7</i> 78	time near non real near time near processor	USPAT	OR	OFF	2004/06/25 15:01
S11	171	real near time near processors	USPAT	OR	OFF	2004/06/25 15:14
S12	2	real near time near processors.ti.	USPAT	OR	OFF	2004/06/25 15:24
S13	28	high near2 level near2 baseband	USPAT	OR	OFF	2004/06/25 15:29
S14	2	high near2 level near2 baseband and wireless	USPAT	OR	OFF	2004/06/25 15:12
S15	171	real near firme near processors	USPAT	OR	OFF	2004/06/25 15:21
S16 S17	1	real near time near processors and (stop\$ or halt) near event real near time near processors and (stop\$ or halt) near event\$	USPAT USPAT	OR OR	OFF OFF	2005/10/26 16:34 2005/10/26 16:34
S18	87	real near time same processos and (supp or natr) near events.	USPAT	OR	OFF	2004/06/25 15:24
S19	0	real near time same processos; ti. and real near time same processo and	USPAT	OR	OFF	2004/06/25 15:25
		operating near systems				
S20	15	real near time same processo\$.ti. and real near time same processo\$ and operating near systems	USPAT	OR	OFF	2004/06/25 15:28
S21	2	real near time same processos ti. and real near time same processos and	USPAT	OR	OFF	2004/06/25 16:41
		operating near systems same multiple				
S22 S23	0	high near2 level near2 baseband and wirless high near2 level near2 baseband and wireless	USPAT	OR	OFF OFF	2004/06/25 15:29
S23	184	mign nearz rever nearz oaseband and writerss wireless same communic\$ same radio and link near2 manage\$	USPAT USPAT	OR OR	OFF	2004/06/25 15:29 2004/06/25 15:35
S25	124	wireless same communics same radio and link near2 manages and radio same	USPAT	OR	OFF	2004/06/25 15:40
		control\$				
S26	10	wireless same communic\$ same radio and link near2 manage\$ and radio same control\$ same cable	USPAT	OR	OFF	2004/06/25 15:42
S27	1	wireless same communic\$ same radio and link near2 manage\$ and radio same control\$ same cable same baseband	USPAT	OR	OFF	2004/06/25 15:45
S28	313	real near time same operating near system and non near real same operating	USPAT	OR	OFF	2005/10/26 16:34
		near system processo\$ and real near time same processo\$ and operating near systems same multiple				
		systems same multiple				

S29	143	real near time same operating near system and non near real same operating near system andprocesso\$ and real near time same processo\$ and operating near systems same multiple	USPAT	OR	OFF	2004/06/25 16:42
S30	10	real near time same operating near system and non near real same operating near system and processo\$ and real near time same processo\$ and operating near systems same multiple	USPAT	OR	OFF	2004/06/25 16:52
S31	143	real near time same operating near system and non near real same operating near system	USPAT	OR	OFF	2005/10/26 16:34
S32	0	real near time same operating near system and non near real same operating near system and partition	USPAT	OR	OFF	2004/06/25 16:54
S33	.3	real near time same operating near system and non near real same operating near system and partition	USPAT	OR	OFF	2005/10/26 16:34
S44	1352	718/100.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/10/26 16:34
S45	360	718/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/10/26 16:34
S46	1112	718/102 cels	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/10/26 16:34
S47	484	718/103.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/10/26 16:34
S48	1006	718/104.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/10/26 16:34
S49	1	real near time near processors and (stop\$ or halt) near event	USPAT	OR	OFF	2005/10/26 16:34
S50	1	real near time near processors and (stop\$ or halt) near event\$	USPAT	OR	OFF	2005/10/26 16:34
S51	372	real near time same operating near system and non near real same operating near system processo\$ and real near time same processo\$ and operating near systems same multiple	USPAT	OR	OFF	2005/10/26 16:34
S52	168	real near time same operating near system and non near real same operating near system	USPAT	OR	OFF	2005/10/26 16:34
S53	4	real near time same operating near system and non near real same operating near system and partition	USPAT	OR	OFF	2005/10/26 16:34
S54	453	wireless same communic\$ same radio and operating near systems and real near time	USPAT	OR	OFF	2005/10/26 16:34